

1. Record Nr.	UNINA990000477910403321
Autore	Everitt, Brian Sidney <1944- >
Titolo	An introduction to latent variable models / B. S. Everitt
Pubbl/distr/stampa	London ; New York : Chapman & Hall, 1984
ISBN	0-412-25310-0
Descrizione fisica	VIII, 107 p. : ill. ; 22 cm
Collana	Monographs on statistics and applied probability
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910463922103321
Autore	Giachetta G
Titolo	Geometric formulation of classical and quantum mechanics [[electronic resource] /] / Giovanni Giachetta, Luigi Mangiarotti, Gennadi Sardanashvily
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J. ; ; London, : World Scientific, c2011
ISBN	1-283-14476-X 9786613144768 981-4313-73-4
Descrizione fisica	1 online resource (400 p.)
Altri autori (Persone)	MagiaradzeL. G SardanashviliG. A (Gennadii Aleksandrovich)
Disciplina	530.155353
Soggetti	Statistical mechanics Quantum theory - Mathematics Geometry, Differential Mathematical physics Electronic books.
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Contents; Introduction; 1. Dynamic equations; 2. Lagrangian mechanics; 3. Hamiltonian mechanics; 4. Algebraic quantization; 5. Geometric quantization; 6. Constraint Hamiltonian systems; 7. Integrable Hamiltonian systems; 8. Jacobi fields; 9. Mechanics with time-dependent parameters; 10. Relativistic mechanics; 11. Appendices; Bibliography; Index
Sommario/riassunto	The geometric formulation of autonomous Hamiltonian mechanics in the terms of symplectic and Poisson manifolds is generally accepted. The literature on this subject is extensive. The present book provides the geometric formulation of non-autonomous mechanics in a general setting of time-dependent coordinate and reference frame transformations. This formulation of mechanics as like as that of classical field theory lies in the framework of general theory of dynamic systems, and Lagrangian and Hamiltonian formalisms on fiber bundles. The reader will find a strict mathematical exposition of non-a

